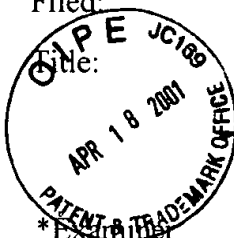


INFORMATION CITED BY APPLICANT THAT MAY BE MATERIAL TO THE
PROSECUTION OF THE SUBJECT APPLICATION

Applicant: R.D. Thompson Attorney Docket No.: MSFT115607
Application No.: 09/699,239 Group Art Unit: 2185
Filed: October 27, 2000 Examiner: --



Title: SYSTEM AND METHOD FOR DISTRIBUTED CACHING
USING MULTICAST REPLICATION

U.S. PATENT DOCUMENTS

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*Examiner Initial	ID	Document No.	Date	Name
None				

FOREIGN PATENT DOCUMENTS

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					Yes	No
None						

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Initial	ID	
<i>SPM</i>	O1	Dobosiewicz, W., "Linear Probing Sort," <i>Computer Journal</i> 34(4):370-373, 1991.
<i>Jm</i>	O2	Flajolet, P., P. Poblete, and A. Viola, "On the Analysis of Linear Probing Hashing," <i>Algorithmica</i> 22(4):490-515, 1998.

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- afm 03 Kawai, E., K. Osuga, K. Chinen, and S. Yamaguchi, "Duplicated Hashing Routing: A Robust Algorithm for a Distributed WWW Cache System," *IEICE Transactions of Information and Systems* E83-D(5):1039-1047, 2000.
- afm 04 Knott, G.D., and P. de la Torre, "'Hash Table Collision Resolution With Direct Chaining," *Journal of Algorithms* 10(1):20-34, 1989.
- afm 05 Kurcewicz, M., W. Sylwestrzak, and A. Wierzbicki, "A Distributed WWW Cache," *Computer Networks and ISDN Systems* 30(22-23):2261-2267, 1998.
- afm 06 Larson, P.-Å., "Linear Hashing With Overflow-Handling by Linear Probing," *ACM Transactions on Database Systems* 10(1):75-89, 1985.
- afm 07 Povey, D., and J. Harrison, "A Distributed Internet Cache," *Australian Computer Science Communications* 19(1):175-184, 1997.
- afm 08 Touch, J., and A.S. Hughes, "LSAM Proxy Cache: A Multicast Distributed Virtual Cache," *Computer Networks and ISDN Systems* 30(22-23):2245-2252, 1998.
- afm 09 Yoshida, A., "MOWS: Distributed Web and Cache Server in JAVA," *Computer Networks and Systems* 29(8-13):965-975, 1997.

Examiner

Roman J. Maun

Date Considered

1/8/04

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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